DATASHEET

Vertical metal bandsaw

VMBS 2013 I

solid and proven construction with inclinable work table and strip welding unit

Article number >

3952013

Brand v

Metallkraft

Availability >

In stock

Immediate delivery

Catalog directory >

Metalworking machines » Metal band saws » Vertical Metal Band Saw

Purchase v

Minimum 1 pc(s).





Delivery content ✓

- · Circle cutting device
- Miter fence for angle cuts
- Rip fence
- Magnifying glass

Shipping informations >

Packaging Metrics		Weights		Delivery		Other	
Length	1,197 mm	Gross	705 kg	Delivery	Carrier	DualUse	×
Width	888 mm	Net	570 kg	Content	1 pc(s).	SCIP	n/a
Height	2,182 mm					SVHC	No

Root data 🗸

Country of origin	EAN	Custom number	Quantity unit
Taiwan	4036351340744	84615019	pc(s).

Description ~

- Extremely stable construction, entire machine body made of steel
- User-friendly operating concept
- Speed infinitely variable via inverter Greater ease of operation and no need to replace wearing parts such as Vbelts
- Combined micro-spray and blow-off device, for blowing off chips and lubricating the saw blade
- Tiltable working table made of cast iron
- · Workplace lighting as standard
- Equipped with motor brake
- Belt tension and speed indicator
- Integrated band welding unit with annealing, cutting and grinding device
- Height adjustment of saw band guide by hand wheel
- VMBS IE models with electric table feed

Media informations >



Technical data v

General features			
Max. cutting height	330 mm	Saw band speed(s)	15 – 120; 190 – 1500 m/min
Saw band length	3950 mm	Max. saw band length	4040 mm
Saw band width	13 – 27 mm	Saw band thickness	0,65 – 0,9 mm
Reach	508 mm	Table length	600 mm
Table width	700 mm	Table load max.	350 kg
Working height	990 mm	Table swivel range for mitre cuts	12 / 12 °
Saw band welding device output	19 mm	Wheel diameter	515 mm
Sound pressure level	71.7 dB(A)		
Dimensions and weights			
Length (product) approx.	1090 mm	Width/depth (product) approx.	780 mm
Height (product) approx.	2030 mm	Net weight approx.	570 kg
Electrical Data			
Drive motor output	2.2 kW	Supply voltage	400 V
Mains frequency	50 Hz		

Equipment >

Material feed manually

Accessories >



Saw band

Bi-Metall M 42 4030 x 13 x 0.65 mm 6-10 tpi

Saw band for easily machinable small or thin-walled materials

Article number Availability 3651710

In stock Immediate delivery Purchase > Minimum 1 pc(s). Price informations >

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Saw band

Bi-Metall M 42 4030 x 13 x 0.65 mm 8-12 tpi

Immediate delivery

Saw band for easily machinable small or thin-walled materials

Article number > Availability > Purchase > 3651712 In stock Minimum 1 pc(s).

Price informations >



Saw band

Bi-Metall M 42 4030 x 13 x 0.65 mm 10-14

Saw band for easily machinable small or thin-walled materials

Article number > Availability > Purchase > 3651714 In stock Minimum 1 pc(s).

Immediate delivery

Price informations >



Saw band

Bi-Metall M 42 4030 x 20 x 0.9 mm 6-10 tpi

Saw band for easily machinable small or thin-walled materials

Article number Availability Purchase > 3651720 In stock Minimum 1 pc(s).

Immediate delivery

Price informations >

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Saw band

Bi-Metall M 42 4030 x 20 x 0.9 mm 8-12 tpi

Saw band for easily machinable small or thin-walled materials

Purchase > Article number > Availability > 3651722 In stock Minimum 1 pc(s).

Immediate delivery

Price informations >

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Saw band

Bi-Metall M 42 4030 x 20 x 0.9 mm 10-14 tpi

Saw band for easily machinable small or thin-walled materials

Article number ➤ Availability ➤ 3651724 In stock

Availability
In stock
Immediate delivery

Purchase ✓ Minimum 1 pc(s). Price informations >

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Saw band

Bi-Metall M 42 4030 x 27 x 0,9 mm 6-10 tpi

Saw band for easily machinable small or thin-walled materials

Article number ✓ Availability ✓ 3651730 In stock

Availability ✓ Purchase ✓
In stock Minimum 1 pc(s).
Immediate delivery

Price informations >



Saw band

Bi-Metall M 42 4030 x 27 x 0.9 mm 8-12 tpi

Saw band for easily machinable small or thin-walled materials

Article number ✓ Availability ✓ Purchase ✓ 3651732 In stock Minimum 1 pc(s).

Immediate delivery

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Metallbearbeitungsmaschinen

Price informations >

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Saw band

3651734

Bi-Metall M 42 4030 x 27 x 0,9 mm 10-14 tpi

Saw band for easily machinable small or thin-walled

materials

Article number ✓ Availability ✓ Purchas

In stock Immediate delivery Purchase ✓ Price informations ✓ Minimum 1 pc(s).

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